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Supporting RFID-based item tracking applications in Oracle DBMS u Ying Hu, Seema Sundara, Timothy Chorma, Jagannathan Srinivasan

August 2005 VLDB '05: Proceedings of the 31st international conference c Publisher: VLDB Endowment

Full text available: Pdf (200.93 KB)

Additional Information: full citation, abs

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Radio Frequency Identification (RFID) based item-level tracking holds th retail store, and asset management applications. However, the high volposes challenges to ...

2 Scalable sequential pattern mining for biological sequences

Ke Wang, Yabo Xu, Jeffrey Xu Yu

November 2004 CIKM '04: Proceedings of the thirteenth ACM international management

Publisher: ACM Request Permissions Full text available: Pdi (237.01 KB)

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Biosequences typically have a small alphabet, a long length, and pattern arbitrary size. Mining frequent patterns in such sequences faces a differ sequences primarily motivated ...

**Keywords**: algorithm, bioinformatics, frequent pattern, pruning technic

3 Usability and feasibility of PmEB: a mobile phone application for more Christopher C. Tsai, Gunny Lee, Fred Raab, Gregory J. Norman, Timothy Sci March 2007 Mobile Networks and Applications, Volume 12 Issue 2-3

**Publisher:** Kluwer Academic Publishers

Full text available: Pof (384.05 KB) Additional Information: full citation, abs:

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Obesity is a major public health challenge with over 65% of US adults e costs of obesity are \$78.5 billion. Self-monitoring is a critical skill for su monitoring is labor-intensive, ...

Keywords: behavioral science, mobile communication, software prototy

4 Quel(s) facteur(s) de différenciation interindividuelle dans l'utilisation

d'apprentissage?

Dorothée Fillet, Eric Jamet

September 2008 IHM '08: Proceedings of the 20th International Conference Homme-Machine

Publisher: ACM Pequest Permissions
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A high level of learner control characterizes hypermedia learning envirol learners to build their own strategies by controlling the information sequiredom doesn't benefit to ...

Keywords: hypermedia learning, interindividual differences, strategy o

5 Quantitative information flow as network flow capacity

Stephen McCamant, Michael D. Ernst

June 2008 PLDI '08: Proceedings of the 2008 ACM SIGPLAN conference implementation

Additional Information: full citation, abs

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We present a new technique for determining how much information abo public outputs. In contrast to previous techniques based on reachability more precise quantitative ...

**Keywords**: dynamic analysis, implicit flow, information-flow analysis

Also published in:

May 2008 SIGPLAN Notices Volume 43 Issue 6

6 A framework for expressing and combining preferences

🙈 Rakesh Agrawal, Edward L. Wimmers

June 2000 SIGMOD '00: Proceedings of the 2000 ACM SIGMOD internal

Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 103, Downlo

The advent of the World Wide Web has created an explosion in the avai potential choices expand, the time and effort required to sort through the framework for expressing and ...

Also published in:

June 2000 SIGMOD Record Volume 29 Issue 2

7

MMVIS: design and implementation of a multimedia visual informatic Stacie Hibino, Elke A. Rundensteiner

February 1997 MULTIMEDIA '96: Proceedings of the fourth ACM internation

Publisher: ACM Pequest Permissions

Full text available: Pdf (1.70 MB) Additional Information: full citation, refe

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 19, Downloa

Keywords: interactive visualizations, multimedia system design, tempor

8 Text categorization with many redundant features: using aggressive

competitive with C4.5

Evgeniy Gabrilovich, Shaul Markovitch

ICML '04: Proceedings of the twenty-first international confe July 2004

Publisher: ACM

Full text available: Pdf (264.38 KB) Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 18, Downloads (12 Months): 166, Downloads

Text categorization algorithms usually represent documents as bags of huge numbers of features. Most previous studies found that the majorit classification, and that the performance ...

The smallest enclosing ball of balls: combinatorial structure and algo 💫 Kaspar Fischer, Bernd Gartner

June 2003 SCG '03: Proceedings of the nineteenth annual symposium or

Publisher: ACM Request Permissions Full text available: Pdf (325.86 KB)

Additional Information: full citation, abs:

Bibliometrics: Downloads (6 Weeks): 9, Downloads (12 Months): 75, Downloa

We develop algorithms for computing the smallest enclosing ball of a se previous methods, we explicitly address small cases (n = d + 1), derive the that ...

Keywords: distance to convex hull, minimal covering ball, minimum vc

10 State-slice: new paradigm of multi-query optimization of window-base Song Wang, Elke Rundensteiner, Samrat Ganguly, Sudeept Bhatnagar September 2006 VLDB '06: Proceedings of the 32nd international conference Publisher: VLDB Endowment

Full text available: Tof (760.70 KB) Additional Information: full citation, abs-

Bibliometrics: Downloads (6 Weeks): 6, Downloads (12 Months): 78, Downloa

Modern stream applications such as sensor monitoring systems and pub handling of large numbers of continuous queries specified over high volu computations among multiple continuous ...

11 Relational data management implementation techniques

V Kevin M. Whitney

May 1974 SIGFIDET '74: Proceedings of the 1974 ACM SIGFIDET (now access and control

Publisher: ACM Request Permissions

Full text available: Pdf (1.35 MB)

Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 32, Downloa

The use of relations as a model of information stored in large data base other methods of data description. It is often, however, criticized as diff some of the pros  $\dots$ 

12 Fine-grained privilege separation for web applications

Akshay Krishnamurthy, Adrian Mettler, David Wagner

April 2010 WWW '10: Proceedings of the 19th international conference

Publisher: ACM

Full text available: Pdf (537.93 KB) Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 39, Downloads (12 Months): 39, Downlo

We present a programming model for building web applications with sec verified during a security review. In our model, applications are divided enabling rich security ...

**Keywords**: object-capabilities, privilege separation, web applications

November 2008 **CHIMIT '08:** Proceedings of the 2nd ACM Symposium on Conference of Information Technology

Publisher: ACM

Full text available: Pdf (223.98 KB)

Additional Information: full citation, abs

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System administrators are specialized workers and computer users. As environments, intuition tells us this unique user group may have require that differ from the requirements ...

Keywords: design, system administrator, user satisfaction, work practi

14 Efficient and effective metasearch for text databases incorporating line Clement Yu, Weiyi Meng, Wensheng Wu, King-Lup Liu

June 2001 SIGMOD '01: Proceedings of the 2001 ACM SIGMOD internal

Publisher: ACM Sequest Permissions

Full text available: Pdf (245.22 KB)

Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 22, Downloa

Linkages among documents have a significant impact on the importance important documents are pointed to by many documents or by other im be used to facilitate ordinary users ...

Keywords: distributed collection, information retrieval, linkages among

Also published in:

## June 2001 SIGMOD Record Volume 30 Issue 2

15 Grouped graphical Granger modeling methods for temporal causal n Aurelie C. Lozano, Naoki Abe, Yan Liu, Saharon Rosset

June 2009 KDD '09: Proceedings of the 15th ACM SIGKDD international mining

Publisher: ACM Request Permissions

Full text available: Mov (13:46 MIN), Pdf (560.84 KB) Additional Information: full cita

Bibliometrics: Downloads (6 Weeks): 15, Downloads (12 Months): 210, Downloads

We develop and evaluate an approach to causal modeling based on time "grouped graphical Granger modeling methods." Graphical Granger modeling series data and invokes ...

Keywords: Granger causality, boosting, graphical modeling, temporal (

16 Approximate reverse k-nearest neighbor queries in general metric specified Achtert, Christian Böhm, Peer Kröger, Peter Kunath, Alexey Pryakhin, November 2006 CIKM '06: Proceedings of the 15th ACM international confermanagement

Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 58, Downloa

In this paper, we propose an approach for efficient approximative RkNN value of k is specified at query time. Our method uses an approximatior prune ...

**Keywords**: approximative similarity search, reverse nearest neighbor

17 Balancing design options with Sherpa

Timothy Sherwood, Mark Oskin, Brad Calder

September 2004 **CASES '04:** Proceedings of the 2004 international conferent for embedded systems

Publisher: ACM

Full text available: Pdf (292.03 KB)

Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 33, Downloa

Application specific processors offer the potential of rapidly designed log performance and area demands of the task at hand. Recently, there have automate the process ...

**Keywords**: application specific processor (ASIP), area minimization, co peicewise linear model

18 Graph clustering with network structure indices

Matthew J. Rattigan, Marc Maier, David Jensen
June 2007 ICML '07: Proceedings of the 24th international conference o

Publisher: ACM

Full text available: Pdf (492.20 KB)

Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 34, Downloads (12 Months): 117, Downl

Graph clustering has become ubiquitous in the study of relational datas new graphical adaptation of the k-medoids algorithm and the Girvan-Ne centrality. We show that ...

19 Semantic web for geospatial e-government portals

Nancy Wiegand

May 2007 dg.o '07: Proceedings of the 8th annual international confere

disciplines & domains

Publisher: Digital Government Research Center

Full text available: Pdf (48.94 KB)

Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 60, Downloa

This poster paper applies the vision of the Semantic Web to e-governme geospatial data. Current searching methods yield too many results and propose ontologies and Semantic Web ...

Keywords: geospatial, government data, ontology, portal, searching, s

20 The design of a similarity based deduplication system

Lior Aronovich, Bon Asher, Eitan Bachmat, Haim Bitner, Michael Hirsch, Sh May 2009 SYSTOR '09: Proceedings of SYSTOR 2009: The Israeli Expe

Publisher: ACM Pequest Permissions Full text available: Pcf (532.91 KB)

Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 25, Downloads (12 Months): 240, Downl

We describe some of the design choices that were made during the devideduplication device. The system's design goals and how they were ach deduplication device that uses similarity ...

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